

FAX

m/023/007

TO: WAYNE HEDBURG
DOGM

1-23-00

FR: BOB BAYER
JBIR

RE: NORTH LILY SCHEDULE SUGGESTIONS

Pls. call @ my home number today
or Wed AM (office, I hope, thereafter) w/
questions.

Home Office # 566-4049

Home Fax # 561-0501

DRAFT

Exhibit A - Stipulation and Consent Order
North Lily Mining Company - M/023/007

Reclamation and Closure Plan Schedule NORTH LILY MINING COMPANY Silver City, Utah Heap Leach Facility (Revised 1/16/01)			
	Component	Start Date	Anticipated Completion Date
1.	All reclamation/closure work to be completed except for facilities/features required for post closure monitoring (or post closure fluid management system).		December 31, 2000
2.	Construct Post-Closure Fluid Management System	Jan. 29, 01	March 7, 01
Assessment Review & Schedule Readjustment (Conf. Call)			January 23/01
3.	Inventory and Dispose of Salvageable, Recyclable, and Unusable Materials 2.1 Inventory 2.2 Disposal	July 10, 2000 July 30, 2000	Complete 2000 March 16, 01
Onsite Mill Building Materials Inventory (JBR/OGM/DWQ)			February 2, 01 January 15/01
Assessment Review & Schedule Readjustment (Conf. Call)			February 6/01
4.	Decommission Barren and Overflow Ponds (if not necessary for post-closure fluid management system)	April 1, 01	April 15, 01
Assessment Review & Schedule Readjustment (Conf. Call)			February 20/01
5.			
Assessment Review & Schedule Readjustment (Conf. Call)			March 6/01
6.			
Assessment Review & Schedule Readjustment (Conf. Call)			March 20/01
Assessment Review & Schedule Readjustment (Conf. Call)			April 3/01
Assessment Review & Schedule Readjustment (Conf. Call)			April 17/01
Assessment Review & Schedule Readjustment (Conf. Call)			May 1/01
Assessment Review & Schedule Readjustment (Conf. Call)			May 15/01

Assessment Review & Schedule Readjustment (Conf. Call)		May 29/01
Assessment Review & Schedule Readjustment (Conf. Call)		June 12/01
On-site Review		June 26/01

These are the components (other item may need to be added), in addition to the items addressed above, that will need to be completed before the site can be closed. This schedule should be put together keeping in mind that the date for all activities should be completed by July 1, 2001. Please propose a schedule that will facilitate this closure date.

- Acquire permit from Division of Solid and Hazardous Waste for use of barren pond for construction waste. START 2-1-01
COMPLETE 3-16-01
- Rinsing and cleaning ^(as needed) saleable equipment at the site in preparation of sale. START 2-1-01
COMPLETE 2-16-01
- Removal of all saleable ^{salvageable} equipment from process building in preparation of the demolition of this building. START - IN PROGRESS
COMPLETE 4-1-01 BY 3-1-01
- Relocating the electrical mcc to old generator shed (storage shed). START 4-1-01
COMPLETE 4-13-01
- Dismantling and removal of the process building. START 4-1-01
COMPLETE 4-20-01
- Installation of collection system and piping to facilitate change-over to gravity feed system for fluid management system. START 4-16-01
COMPLETE 4-20-01
- Disposal of steel tanks and all saleable equipment, if the equipment cannot be sold in a timely manner it should be removed to an off-site storage yard. START 2-1-01
COMPLETE 4-1-01
- Installation of sediment sump near pad margin and connect to existing fluid management system. START 4-2-01
COMPLETE 4-10-01
- Shutdown and remove pumping system from the pregnant pond. START 4-1-01
COMPLETE 4-1-01
- Removal of the electrical mcc. START 5-1-01
COMPLETE 5-4-01
- Demolition and removal of the generator/oil storage shed. START 5-1-01
COMPLETE 5-4-01
- Removal of LP gas tank and electrical support for office trailer, prepare trailer for removal. START 4-1-01
COMPLETE 4-20-01
- Move trailer to area outside of areas to be reclaimed (if it is still needed for personnel support) otherwise remove trailer from site. START 4-16-01
COMPLETE 4-16-01
- Pond area re-contouring. START 4-16-01
COMPLETE 4-16-01
- Reclamation of Pregnant, Barren and Overflow ponds, mill site and any other disturbed areas within the site. START 5-1-01
COMPLETE 5-8-01
- Place debris in barren pond and close. START 3-19-01
COMPLETE 4-10-01